AVI Converter Quick User Guide

Note: Before installing the AVI converter, make sure that the Windows OS is installed with DirectX9.0 or above.

Before you download videos to the device, make sure they are AVI files and can be played by the device. If not, convert them using the included converting tool on the driver CD. The following steps show how to convert:

1) Install the AVI Converter

(1) Place the included CD on the CD-ROM tray of a computer.

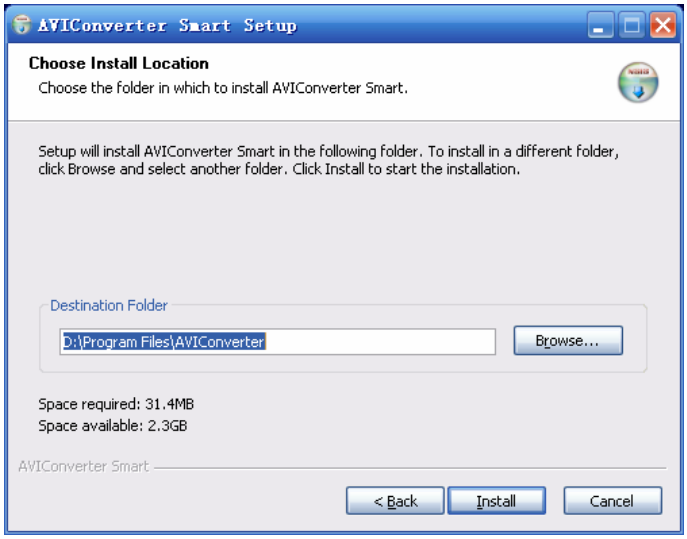
(2) Double click the “AVI converter” folder.

(3) Run “AVI Converter CHN - EN setup.exe” to show up the following window.

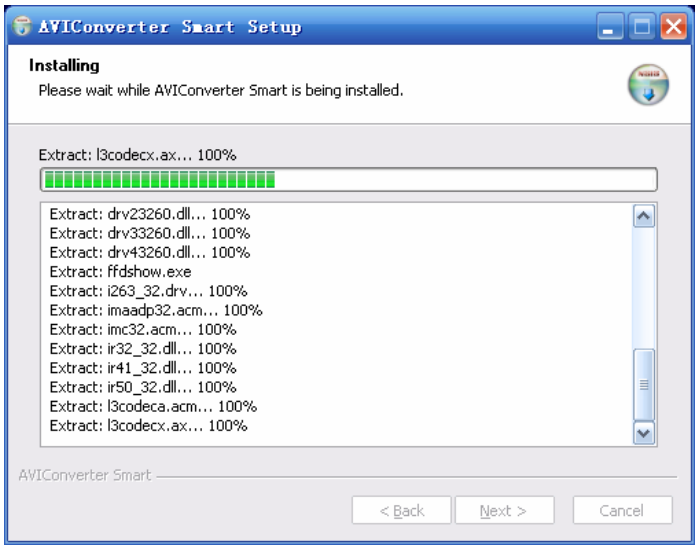
AVIConverter Smart Setup
Welcome to the AVIConverter Smart Setup Wizard
This wizard will guide you through the installation of AVIConverter Smart.
It is recommended that you close all other applications before starting Setup. This will make it possible to update relevant system files without having to reboot your computer.
Click Next to continue.
Next >
Cancel

(4) Select an installation interface language.

(5) Click “Next” to continue. Browse to a destination for the installation.


AVIConverter Smart Setup
Choose Install Location
Choose the folder in which to install AVIConverter Smart.
Setup will install AVIConverter Smart in the following folder. To install in a different folder, click Browse and select another folder. Click Install to start the installation.
Destination Folder
D:\Program Files\AVIConverter
Browse...
Space required: 31.4MB
Space available: 2.3GB
AVIConverter Smart
< Back
Install
Cancel

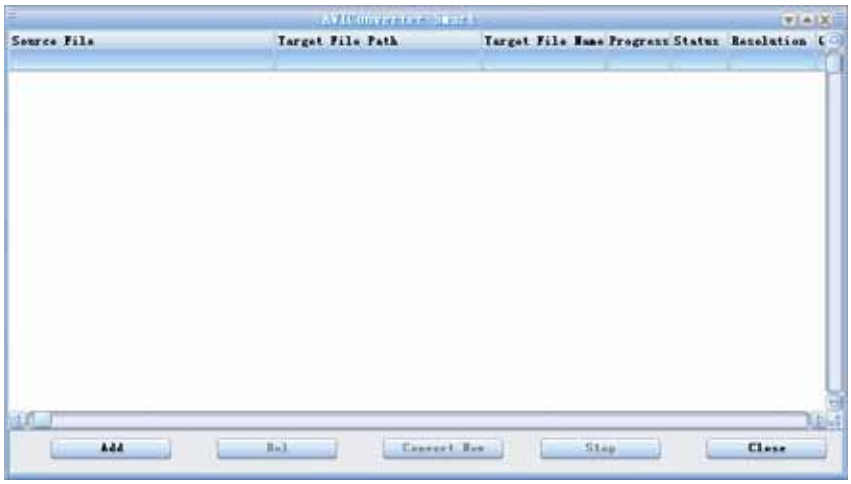
(6) Click “Install” to start installation.



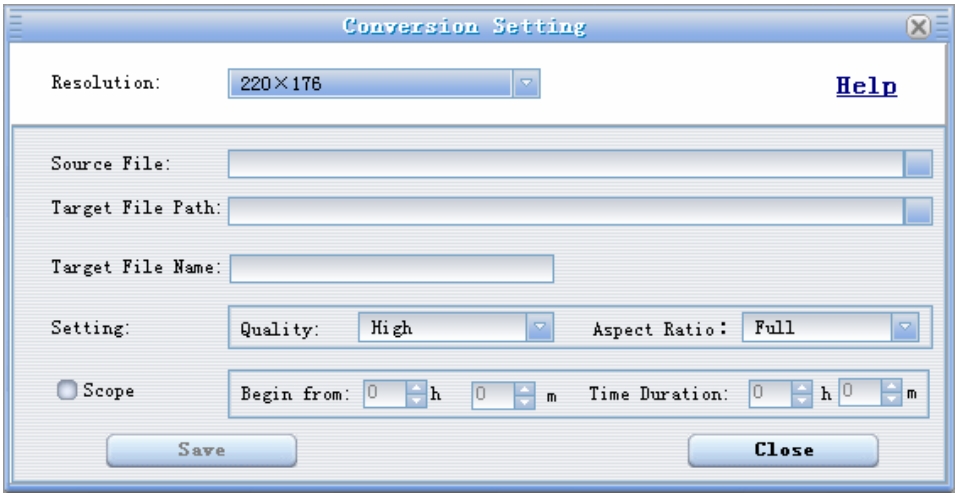
(7) Wait for the installation to be completed before you see the following window. Click “Finish” to finish installation.

2) Use the AVI converter

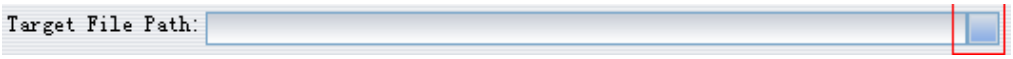
(1) Select “Program files” → “AVI Converter” on the Start menu to see the following window.



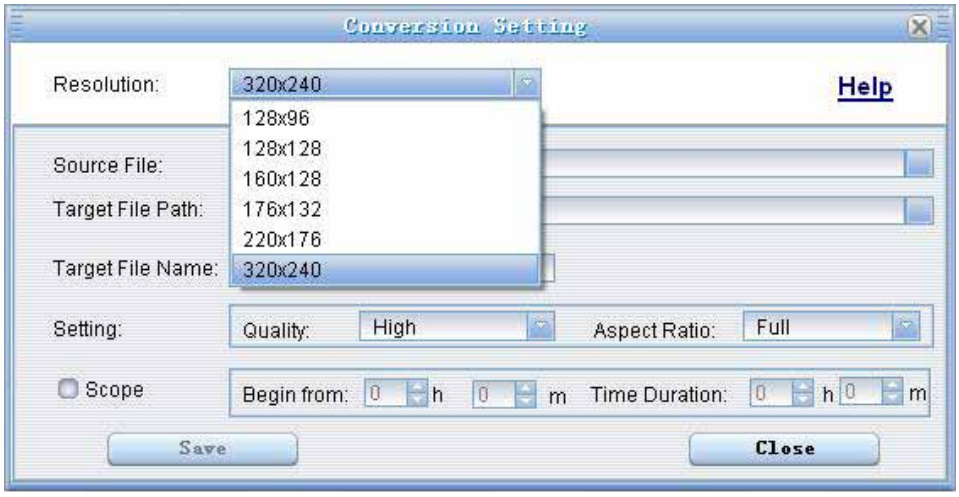
(2) Click button to display “Conversion Setting” window.



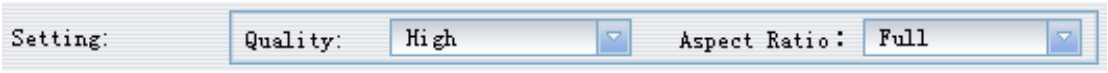
(3) For the “Source File” field, specify the file that you want to convert by clicking the button on the right. For the “Target File Path” field, specify the destination where the converted file is saved.



(4) Select the resolution of the player’s screen. (320*240 is for 2.4-inch screen. 220*176 is for 2.0-inch screen. 160*128 is for 1. 8-inch screen. 128*128 is for 1.5-inch screen.)



(5) Set the conversion quality in the Quality field and display mode in the Aspect Ratio filed.



(6) Click “Save” to save your setting. To convert another file, repeat the steps above.

(7) Click “close” button to close the setting window.

(8) Click “Convert Now” to start converting.

(9) Click “Finish” after the converting is finished.